PTO/SB/08A (08-03)

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Complete if Known				
Application Number	10/601,044			
Filing Date	June 20, 2003			
First Named Inventor	Allen, Rex H.			
Art Unit	2878			
Examiner Name	Not Assigned Yel F. Rosenberger			
Attorney Docket Number	BOEI-1-1075			

				DOCUMENTS	
Examiner Initials*	Cite No.1	Document Number Number-Kind Code ² (f known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
4TRR		^{US-} 3,017,512	01/16/1962	Wolbert	
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	0.1	FORE	IGN PATENT DOCU			
	Cite No.1	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines,	
		Country Code ³ "Number ⁴ "Kind Code ³ (if known)	MM-DD-YYYY	Applicant of Cited Document	Where Relevant Passages Or Relevant Figures Appear	₹º
41200		2 680 240	08/07/1991	Micque Noelle		
47ea		WO 2004/048888	11/24/2003	Shelley et al.		
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Examiner		Date	
Signature	Ludevel J. Roenluger @		1 6/22/2005
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PTO/SB/089 (08-03)

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PARA	e for form 1449/PTO				Complete if Known	
				Application Number	10/601,044	
INFORMATION DISCLOSURE				Filing Date	June 20, 2003	
STA	TEMENT E	BY A	PPLICANT	First Named Inventor Allen, Rex H.		
(Use as many sheets as necessary)				Art Unit	2878	
Cost to many ancers as necessary,		Examiner Name	Not Assigned Yet F. Rosenberger			
Sheet	2	of	2	Attorney Docket Number	BOEI-1-1075	

NON PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of	
Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of	
the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
Pavlovic et al., "OPTICAL AND MICROSTRUCTURAL PROPERTIES OF ANODICALLY OXIDIZED ALUMINUM", Elsevier Sequoia, Thin Solid Films, 138, op. 97-109, 1986.	
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Anicai, L., "ANALYSIS OF ELECTROCHEMICAL COLORED ALUMINUM ANODIC FILMS IN AGNO3-BASED ELECTROLYTES BY DIFFUSE REFLECTANCE SPECTR Elsevier Science, Inc., Metal Finishing, pp. 10-13, 1998.	A
	number(s), publisher, city and/or country where published. Pavlovic et al., "OPTICAL AND MICROSTRUCTURAL PROPERTIES OF NODICALLY OXIDIZED ALUMINUM", Elsevier Sequoia, Thin Solid Films, 138, pp. 97-109, 1986. aet, et al., "DEVELOPMENT OF AN OPTICAL MODEL FOR STEADY STATE POROUS ANODIC FILMS ON ALUMINUM FORMED IN PHOSPHORIC ACID", Elsevier Science S.A., Thin Solid Films, 320, pp. 241-252, 1998. Anicai, L., "ANALYSIS OF ELECTROCHEMICAL COLORED ALUMINUM ANODIC FILMS IN AGNO3-BASED ELECTROLYTES BY DIFFUSE REFLECTANCE SPECTR

Examiner .	Date	, ,
Signature Ludwolf. Rosenbuger @		8/22/2005
Signature	Considered	0/20/2003

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Substitute f	or form 1449B/PTO			Complete if Known		
INFORMATION DISCLOSURE				Application Number	10/601,044	
INFOR	KMATION	DIS	CLOSURE	Filing Date June 20, 2003		
STATEMENT BY APPLICANT			PPI ICANT	First Named Inventor	Allen et al.	
			LIOAIII	Group Art Unit	2878	
	(use as many she	ets a	s necessary)	Examiner Name	f. Rosenberger	
Sheet	1	of	1	Attomey Docket Number	BOEI-1-1075	

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), gublisher, city and/or country where published.	T²		
47ka	01	Standard Guide for Preparation of Aluminum Surfaces for Structural Adhesives Bonding (Phosphoric Acid Anodizing), ASTM International Designation: D 3933-98, Copyright 2003, pgs. 3-4, American Society for Testing and Materials, 100 Barr Harbor Dr., West Conshohocken, PA 19428			
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Examiner	Ludind F. Rosenbuger &	Date	8/22/2005
Signature	manusc 1: 10 ser u agente	Considered	7-7200

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